A

BANK DISCOUNT.

1. Find the day of maturity of the following notes, the date of the note and time being given:—

Sept. 7. Time, 3 mos. 10 May 18. Time, 6 mos. 2/110

Aug. 19. Time, 4 mos. V. Nov. 29. Time, 11 mos.

July 27. Time, 5 mos. 30 May 30. Fime, 13 mos. 9 11/3.

2. Find the day of maturity of the following notes, reckoning exact days:

Feb. 10. Time, 10 days. June 7. Time, 47 days.

Nov. 23. Time, 20 days, 6 April 9. Time, 70 days, 10. 21

Ang. 19. Time, 30 days. July 3. Time, 60 days. 44

3. Find the number of days that the following notes have to run from date of discount to date of maturity:—
Date of note, Aug. 3. Time, 3 mos. Discounted Sept. 15.

Date of note, July 7. Time, 60 dys. Discounted July 7.63.

Date of note, Sept. 15. Time, 4 mos. Discounted Sept. 21. 114 dys.

Date of note, May 21. Time, 90 dys. Discounted May 29. f 5. Date of note, May 30. Time, 30 dys. Discounted June 15. 77

Find the day of maturity, the bank discount and the proceeds in the following cases: - Ymay 14 - 13 80 -786-20

4. A note for \$800, dated Feb. 11, 1891, and due in 3 months; discounted two days after date at 7%.

5. A note for \$576, dated Oct. 3, and due in one month; discounted Oct. 12 at 6°/2 2006 12 217 4 2 2 80

6. A note for \$720, dated June 12, 1895, and due in 60 days; discounted July 1 at 5%. and 14. 11.344716.

7. A note for \$1000, dated 11 March and due in 3 mos.; discounted at date at 6% in 10 mos.

8. A note for \$390, dated Oct. 14, and due in 90 days; discounted Nov. 4 at 10°/. Fill out this note from yourself to George Ross as payee.

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